

**Amendments to the Specification:**

**Page 5**

On page 5, after line 21 and before line 22 please add the following paragraphs:

FIG. 5 is a schematic diagram of a first control system for the spraying head of FIG. 1; and

FIG 6 is a schematic diagram of a second control system for the spraying head of FIG. 1.

**Pages 8 and 9**

On pages 8 and 9, please replace paragraph [0033] with the following:

[0033] If the spraying head 10 is directly supplied with granulating water by a pumping set, it preferably comprises a control ~~device~~ system 80 controlling the angular position of the control body 36 in function of a measured pressure in the water supply box 12 (See FIG. 5). With such a control system 80, the pressure in the water supply box 12 can be maintained e.g. constant. The water throughput in the spraying head 10 is then determined by a ~~slugger throughput~~ slower flow rate control of the pumping set.

**Page 9**

On page 9, please replace paragraph [0034] with the following:

[0034] If the spraying head 10 is supplied with a constant water pressure, e.g. from a distributing reservoir, it advantageously comprises a control ~~device~~ system 82 for the granulating water throughput, into which the slotted nozzle 22 is [[then]] integrated as an ~~actuator~~ control valve (see FIG. 6).